

Fig. 1

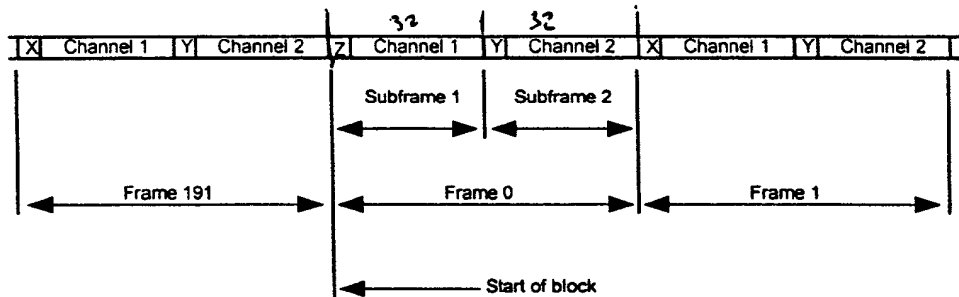


Fig. 2

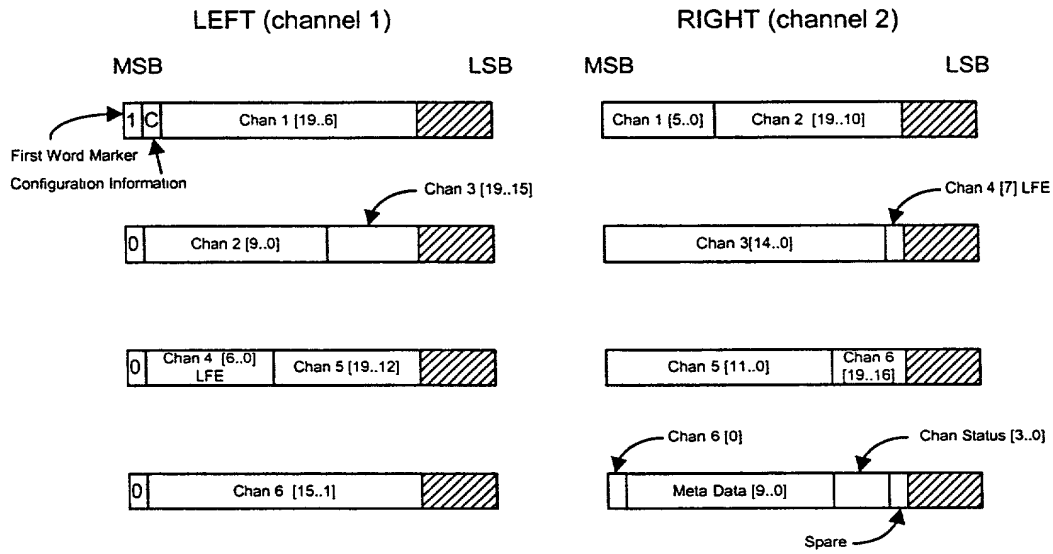


Fig. 5

	MSB	LSB	Word	Description
Header	<div> <div>0</div> <div>0</div> <div>0</div> <div>1</div> </div>		0	Channel 1 header
Channel Condition	<div></div>		1	1111 = Present 0000 = Error other codes reserved
Channel Mode	<div></div>		2	From Byte 1 bits 0 to 3 of Channel status
Channel Origin	<div></div> <div></div>		3	Byte 6 of Channel status
	<div></div> <div></div>		4	
	<div></div> <div></div>		5	Byte 7 of Channel status
	<div></div> <div></div>		6	
	<div></div> <div></div>		7	Byte 8 of Channel status
	<div></div> <div></div>		8	
	<div></div> <div></div>		9	Byte 9 of Channel status
	<div></div> <div></div>		10	
Channel Destination	<div></div> <div></div>		11	Byte 10 of Channel status
	<div></div> <div></div>		12	
	<div></div> <div></div>		13	Byte 10 of Channel status
	<div></div> <div></div>		14	
	<div></div> <div></div>		15	Byte 11 of Channel status
	<div></div> <div></div>		16	
	<div></div> <div></div>		17	Byte 12 of Channel status
	<div></div> <div></div>		18	
Reserved	<div></div>		19	
				Reserved for future use
			47	

Fig. 6

Transport Length	Audio Resolution	Audio Channels	M	T	S	Packing Code	Comment
16-bit	16-bit	7.1		X		1	
16-bit	16-bit	7.1			X	2	
16-bit	16-bit	6	X	X	X	3	
16-bit	20-bit	6				4	
16-bit	20-bit	5.1	X	X		5	
16-bit	20-bit	5.1	X		X	6	
16-bit	20-bit	5.1		X	X	7	
16-bit	24-bit	4	X	X	X	8	
20-bit	16-bit	8	X	X	X	9	
20-bit	20-bit	7.1		X		10	
20-bit	20-bit	7.1			X	11	
20-bit	20-bit	6	X	X	X	12	
20-bit	24-bit	6	X			13	
20-bit	24-bit	6		X	X	14	
20-bit	24-bit	5.1	X	X	X	15	
20-bit	20 & 16-bit	6 + 2				16	6 at 20-bit, 2 at 16-bit
20-bit	20 & 16-bit	5.1 + 2	X	X		17	5.1 at 20-bit, 2 at 16-bit
20-bit	20 & 16-bit	5.1 + 2	X		X	18	5.1 at 20-bit, 2 at 16-bit
24-bit	20-bit	8	X	X	X	19	
24-bit	24-bit	7.1	X			20	
24-bit	24-bit	7.1		X	X	21	
24-bit	24-bit	6	X	X	X	22	
24-bit	24 & 20-bit	6 + 2				23	6 at 24-bit, 2 at 20-bit
24-bit	24 & 20-bit	5.1 + 2	X	X	X	24	5.1 at 20-bit, 2 at 20-bit
16-bit	20-bit	5.1	X			25	Special Non 8000 _H
20-bit	16-bit	8			X	26	Euro Hits Packing
20-bit	16-bit	8				0	Old Packing Scheme

Fig. 7